L Number	Hits	Search Text	DB	Time stamp
1	30	redox with ETM	USPAT;	2004/05/12
	, 		US-PGPUB;	11:47
			EPO; JPO;	
			DERWENT	
2	135	SNP with label	USPAT;	2004/05/12
2	100	STAT WITH IGDET	US-PGPUB;	12:23
			EPO; JPO;	12.23
			DERWENT	
,	2	/UE105242U\ DN 1		2004/05/12
3		("5185243").PN.	USPAT;	12:24
			US-PGPUB;	12:24
			EPO; JPO;	
			DERWENT	
-	684	nucleotide adj2 detection	USPAT;	2004/05/11 12:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	102	electron adj2 transfer adj2 moiety	USPAT;	2004/05/11
			US-PGPUB;	12:43
			EPO; JPO;	
			DERWENT	ž.
_	172	nucleotide adj2 identification	USPAT;	2004/05/10 11:41
		V	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	18	method same nucleotide same electron adj2 transfer	USPAT;	2004/05/10
_		adj2 moiety	US-PGPUB;	11:42
		dujz molety	EPO; JPO;	11.72
		4	i	
		12 1 12 1 12 12 12	DERWENT	2004/05/10
-	7	capture adj2 probe same electron adj2 transfer adj2	USPAT;	2004/05/10
		moiety	US-PGPUB;	12:30
			EPO; JPO;	
			DERWENT	
-	4	method same analyte same ETM	USPAT;	2004/05/11
			US-PGPUB;	12:56
			EPO; JPO;	
			DERWENT	
-	11	ETM same polymerase	USPAT;	2004/05/10
			US-PGPUB;	12:38
	i ·		EPO; JPO;	
			DERWENT	
_	1	ETM same rolling adj2 circle adj2 probe	USPAT;	2004/05/11 16:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	18	hybridization adj2 complex with ETM	USPAT;	2004/05/11
-	10	hybridization dajz complex with c the	US-PGPUB;	09:02
	-		1	03.02
			EPO; JPO;	
		1.00	DERWENT	2004/05/44 40 40
-	98	conductive adj2 oligomer	USPAT;	2004/05/11 10:19
			US-PGPUB;	
	××-		EPO; JPO;	
	Í		DERWENT	

	1		1	
-	14286	hybridization with amplification	USPAT;	2004/05/11 10:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	22	(conductive adj2 oligomer) and (hybridization with	USPAT;	2004/05/11 10:19
	1	amplification)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	619557	mismatch with nucleic acids	USPAT;	2004/05/11
			US-PGPUB;	10:20
			EPO; JPO;	
			DERWENT	. *
_	57	(conductive adj2 oligomer) and (mismatch with nucleic	USPAT;	2004/05/11
		acids)	US-PGPUB;	10:26
		1332,	EPO; JPO;	
			DERWENT	
_	2	ETM with mismatch	USPAT;	2004/05/11
	_	E 114 Will Modulation	US-PGPUB;	10:27
			EPO; JPO;	10.27
			DERWENT	
	0	ETM with base adj2 pair with mismatch	USPAT;	2004/05/11
		CTM WITH base days pair with mismater	US-PGPUB;	10:27
			EPO; JPO;	10.27
			DERWENT	
	25	nucleic adj2 acid adj2 mismatch with detection	USPAT;	2004/05/11
_	25	Macieic dajz acid dajz mismarch with defection	US-PGPUB;	10:34
			EPO; JPO;	10.54
			DERWENT	
	3	nucleotide with detection with ETM	USPAT;	2004/05/11 12:12
_	3	Hacieonae with detection with Link	US-PGPUB;	2004/05/11 12:12
			EPO; JPO;	
			DERWENT	
	42	www.alaatida.adi2.migmatah.adi2.dataatian	USPAT;	2004/05/11
_	44	nucleotide adj2 mismatch adj2 detection		12:47
			US-PGPUB;	12.47
			EPO; JPO;	
	554	CT44	DERWENT	2004/05/11
-	554	ETM	USPAT;	2004/05/11
			US-PGPUB;	12:47
			EPO; JPO;	
	1	ETAL III BALA	DERWENT	2004/05/44 45 64
-	12	ETM with DNA	USPAT;	2004/05/11 15:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/05/11
-	24	ETM same probes same redox	USPAT;	2004/05/11
			US-PGPUB;	15:24
			EPO; JPO;	
,			DERWENT	
-	25	ETM same label	USPAT;	2004/05/11
			US-PGPUB;	15:32
		·	EPO; JPO;	
			DERWENT	

-	45510	Polymerase adj2 chain adj2 reaction	USPAT;	2004/05/11
		, ,	US-PGPUB;	15:43
			EPO; JPO;	
			DERWENT	
•	554	ETM	USPAT;	2004/05/11
			US-PGPUB;	15:33
			EPO; JPO;	
			DERWENT	
-	52	(Polymerase adj2 chain adj2 reaction) and ETM	USPAT;	2004/05/11
			US-PGPUB;	15:38
			EPO; JPO;	
			DERWENT	
-	240	conductive adj2 oligomer	USPAT;	2004/05/11
			US-PGPUB;	15:38
			EPO; JPO;	
			DERWENT	
-	188	mullis[in]	USPAT;	2004/05/11
			US-PGPUB;	16:00
			EPO; JPO;	
			DERWENT	
-	41	rolling adj2 circle adj2 probes	USPAT;	2004/05/11 16:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	